

? show files;ds
File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
(c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jun W04
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050630,UT=20050623
(c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200542
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Jun 28
(c) format only 2005 The Dialog Corp.
File 426:LCMARC-Books 1968-2005/Jul W2
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File 430:British Books in Print 2005/Jun W4
(c) 2005 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2005/Jul 02
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File 35:Dissertation Abs Online 1861-2005/Jun
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File 65:Inside Conferences 1993-2005/Jul W1
(c) 2005 BLDSC all rts. reserv.
File 2:INSPEC 1969-2005/Jun W4
(c) 2005 Institution of Electrical Engineers
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/May
(c) 2005 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 474:New York Times Abs 1969-2005/Jul 01
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Jul 01
(c) 2005 The New York Times
File 13:BAMP 2005/Jun W4
(c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Jun W4
(c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jul 04
(c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jul 04
(c) 2005 The Gale Group
File 95:TEME-Technology & Management 1989-2005/May W5
(c) 2005 FIZ TECHNIK
File 15:ABI/Inform(R) 1971-2005/Jul 05
(c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Jul 01
(c) 2005 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2005/Jul 04
(c) 2005 The Gale group
File 16:Gale Group PROMT(R) 1990-2005/Jul 04
(c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Jul 01
(c)2005 The Gale Group
File 610:Business Wire 1999-2005/Jul 05
(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 275:Gale Group Computer DB(TM) 1983-2005/Jul 04

EIC search
results

(c) 2005 The Gale Group
 File 476:Financial Times Fulltext 1982-2005/Jun 30
 (c) 2005 Financial Times Ltd
 File 624:McGraw-Hill Publications 1985-2005/Jul 01
 (c) 2005 McGraw-Hill Co. Inc
 File 613:PR Newswire 1999-2005/Jul 05
 (c) 2005 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 634:San Jose Mercury Jun 1985-2005/Jul 02
 (c) 2005 San Jose Mercury News
 File 20:Dialog Global Reporter 1997-2005/Jul 05
 (c) 2005 The Dialog Corp.
 File 635:Business Dateline(R) 1985-2005/Jul 02
 (c) 2005 ProQuest Info&Learning
 File 570:Gale Group MARS(R) 1984-2005/Jul 04
 (c) 2005 The Gale Group

Set	Items	Description
S1	28	AU='WELLER K':AU='WELLER K A'
S2	2	AU='WELLER KATHERINE ANN'
S3	21	AU='WELLER, K':AU='WELLER, K.'
S4	1	AU='WELLER, KATHARINE'
S5	2	AU='WELLER, KATHERINE'
S6	9	AU='AMOS J'
S7	1	AU='AMOS J D'
S8	4	AU='AMOS JOHN':AU='AMOS JOHN DAVID'
S9	2	AU='AMOS JOHN PERPLAS LTD':AU='AMOS JON'
S10	16	AU='AMOS, J.':AU='AMOS, J. D.'
S11	1	AU='AMOS, J.D.'
S12	69	AU='AMOS, JOHN'
S13	51	AU='AMOS, JOHN 2ND':AU='AMOS, JOHN, 1970-'
S14	3	AU='BELKORA J K':AU='BELKORA JEFFREY KARIM'
S15	5	AU='BELKORA, J.':AU='BELKORA, JEFFREY KARIM, 1968-'
S16	1	AU='KORVER C D'
S17	2	AU='KORVER CLINTON DOUGLAS'
S18	3	AU='KORVER, CLINTON DOUGLAS':AU='KORVER, CLINTON DOUGLAS, - 1967-'
S19	211	S1:S18
S20	42	S19 FROM 347,348,349,350,371
S21	2	IC=G06F-017?
S22	2	S20 AND S21
S23	10	DECISION? OR DETERMINATION? ? OR OUTCOME? ? OR JUDGEMENT? ? OR JUDGMENT? ? OR SELECTION OR RESOLUTION? ? OR DELIBERATION? ? OR CHOICE? ? OR OPTION? ?
S24	4	S20 AND S23
S25	4	S22 OR S24
S26	4	IDPAT (sorted in duplicate/non-duplicate order)
S27	3	IDPAT (primary/non-duplicate records only)
S28	169	S19 NOT S20
S29	6	S23 AND S28
S30	4	S29 NOT PY>2000
S31	4	S30 NOT PD=20001104:20050831
S32	4	RD (unique items)
S33	7	S27 OR S32

33/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01481176

**VALUE DRIVEN INTEGRATED BUILD-TO-BUY DECISION ANALYSIS SYSTEM AND METHOD
SYSTEME ET METHODE D'ANALYSE DE DECISIONS AMENANT A L'ACHAT BASES SUR DES
VALEURS**

PATENT ASSIGNEE:

On Your Mind, Inc., (4100420), 100 View Street, Suite 102, Mountain View,
CA 94041, (US), (Applicant designated States: all)

INVENTOR:

WELLER, Katherine, Ann , 1011 Loma Prieta Court, Los Altos, CA 94024,
(US)

AMOS, John, David , 228 S. Shoreline Boulevard, Mountain View, CA 94041,
(US)

BELKORA, Jeffrey, Karim , 1045 Marcussen Drive, Menlo Park, CA 94025,
(US)

KORVER, Clinton, Douglas , 1097 Mercy Street, Mountain View, CA 94041,
(US)

PATENT (CC, No, Kind, Date):

WO 2002037214 020510

APPLICATION (CC, No, Date): EP 2001991922 011105; WO 2001US42911 011105

PRIORITY (CC, No, Date): US 706097 001103

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60**

NOTE:

On Your Mind, Inc., (4100420), 100 View Street, Suite 102, Mountain View,
CA 94041, (US); NOTING OF LOSS OF RIGHTS PURSUANT TO RULE 69(1) EPC
(COMMUNICATION DATED 21-08-2003, EPO FORM 1205A)
LANGUAGE (Publication,Procedural,Application): English; English; English

**VALUE DRIVEN INTEGRATED BUILD-TO-BUY DECISION ANALYSIS SYSTEM AND METHOD
SYSTEME ET METHODE D'ANALYSE DE DECISIONS AMENANT A L'ACHAT BASES SUR DES
VALEURS**

INVENTOR:

WELLER, Katherine, Ann ...

...US)

AMOS, John, David ...

...US)

BELKORA, Jeffrey, Karim ...

...US)

KORVER, Clinton, Douglas ...

INTERNATIONAL PATENT CLASS: **G06F-017/60**

33/3,K/3 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014687429 **Image available**
WPI Acc No: 2002-508133/200254
XRPX Acc No: N02-402130

Decision analysis system using value driven, integrated, build-to-buy
decision analysis system has demand component comprising at least one
demand-oriented, values-based decision analysis component

Patent Assignee: ON YOUR MIND INC (ONYO-N)

Inventor: AMOS J D ; BELKORA J K ; KORVER C D ; WELLER K A

Number of Countries: 097 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200237214	A2	20020510	WO 2001US42911	A	20011105	200254 B
AU 200232402	A	20020515	AU 200232402	A	20011105	200258

Priority Applications (No Type Date): US 2000706097 A 20001103

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200237214 A2 E 41 G06F-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200232402 A G06F-000/00 Based on patent WO 200237214

Decision analysis system using value driven, integrated, build-to-buy
decision analysis system has demand component comprising at least one
demand-oriented, values-based decision analysis component

Inventor: AMOS J D ...

... BELKORA J K ...

... KORVER C D ...

... WELLER K A

Abstract (Basic):

... A demand component includes at least one demand-oriented,
values-based **decision** analysis component. A supply component
comprises at least one supply-oriented, values-based **decision**
analysis component, which comprises at least one object-oriented
analytical model adapted to utilize information...

... a) a values based **decision** analysis component for assisting a
customer in choosing a product among several products...

...b) a values based **decision** analysis component for a values based
decision analysis component for assisting a user in determining what
products to offer assisting a user...

...In a value driven, integrated, build-to-buy **decision** analysis system
and method...

...Addresses and integrates **decisions** for multiple parts of the
build-to-buy business cycle...

...The drawing is a block diagram of a value driven built-to-buy **decision**
analysis system, in accordance with the present invention...

33/3,K/4 (Item 1 from file: 120)

DIALOG(R)File 120:U.S. Copyrights
(c) format only 2005 The Dialog Corp. All rts. reserv.

15169354

Decision owner's manual : how to make and cause high quality decisions
APPLICATION TITLE: **Decision** quality leadership
CLASS: TX (Textual Works); unpublished
LC RETRIEVAL CODE: B (Monographic works of a non-dramatic literary nature)
STATUS: Registered
REGISTRATION NUMBER: TXu1167366
DATE REGISTERED: December 29, 2003 (20031229)
REGISTRATION DEPOSIT: 123 p.

Decision owner's manual...
APPLICATION TITLE: **Decision** quality leadership
AUTHOR(s): **Korver, Clinton Douglas, 1967-** ; Hoffberg, Kevin Arthur, 1956-

33/3,K/5 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 Proquest Info&Learning. All rts. reserv.

01610681 ORDER NO: AAD98-10081
MINDFUL COLLABORATION: PROSPECT MAPPING AS AN ACTION RESEARCH APPROACH TO PLANNING FOR MEDICAL CONSULTATIONS (DECISION MAKING, BREAST CANCER)
Author: **BELKORA, JEFFREY KARIM**
Degree: PH.D.
Year: 1997
Corporate Source/Institution: STANFORD UNIVERSITY (0212)
Source: VOLUME 58/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4703. 302 PAGES

MINDFUL COLLABORATION: PROSPECT MAPPING AS AN ACTION RESEARCH APPROACH TO PLANNING FOR MEDICAL CONSULTATIONS (DECISION MAKING, BREAST CANCER)
Author: **BELKORA, JEFFREY KARIM**

33/3,K/6 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 Proquest Info&Learning. All rts. reserv.

01401365 ORDER NO: AAD95-08389
THE ROLE AND VALUE OF INFORMATION IN NEGOTIATION (DECISION -MAKING)
Author: **KORVER, CLINTON DOUGLAS**
Degree: PH.D.
Year: 1994
Corporate Source/Institution: STANFORD UNIVERSITY (0212)
Source: VOLUME 55/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4581. 91 PAGES

THE ROLE AND VALUE OF INFORMATION IN NEGOTIATION (DECISION -MAKING)
Author: **KORVER, CLINTON DOUGLAS**

As is common knowledge in **decision** analysis, high quality information can often improve individual **decision** making under uncertainty and the value of this improvement can be measured precisely.

Information is equally important in improving joint **decision** making in negotiation; however, no practical methodology currently exists for calculating the value of information in negotiation.

Building on the **decision** analysis framework, this work develops a practical methodology for calculating the value of information in...
...results which facilitate collecting meaningful, reliable information:
(1) a framework for exploring negotiations from a **decision** analytic point of view, (2) a practical methodology for determining when information resolves conflict and...

33/3,K/7 (Item 1 from file: 65)
DIALOG(R)File 65:Inside Conferences
(c) 2005 BLDSC all rts. reserv. All rts. reserv.

02873817 INSIDE CONFERENCE ITEM ID: CN030034364
Consultation Recording Methods to Improve Collaborative Decision Making in Breast Cancer

Sepucha, K.; Belkora, J. ; Tripathy, D.; Esserman, L.
CONFERENCE: American Society of Clinical Oncology-Annual meeting; 35th
PROCEEDINGS OF THE ANNUAL MEETING-AMERICAN SOCIETY OF CLINICAL ONCOLOGY
, 1999; VOL 18 P: 1621
American Society of Clinical Oncology, 1999
ISBN: 0966449541
LANGUAGE: English DOCUMENT TYPE: Conference Preprinted abstracts and
programme
CONFERENCE SPONSOR: American Society of Clinical Oncology
CONFERENCE LOCATION: Atlanta, GA
CONFERENCE DATE: May 1999 (199905) (199905)

Consultation Recording Methods to Improve Collaborative Decision Making in Breast Cancer
Sepucha, K.; Belkora, J. ; Tripathy, D.; Esserman, L.

33/AA,AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01815976

Assembly of forming elements for a paper machine
Formierelementeanordnung fur eine Papiermaschine
Assemblage des lames pour la section de formage d'une machine a papier
APPLICATION (CC, No, Date): EP 2004252921 040519;
PRIORITY (CC, No, Date): GB 311802 030522

33/AA,AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01481176

VALUE DRIVEN INTEGRATED BUILD-TO-BUY DECISION ANALYSIS SYSTEM AND METHOD
SYSTEME ET METHODE D'ANALYSE DE DECISIONS AMENANT A L'ACHAT BASES SUR DES
VALEURS
APPLICATION (CC, No, Date): EP 2001991922 011105; WO 2001US42911 011105
PRIORITY (CC, No, Date): US 706097 001103

33/AA,AN,AZ,TI/3 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014687429

WPI Acc No: 2002-508133/

Decision analysis system using value driven; integrated, build-to-buy
decision analysis system has demand component comprising at least one
demand-oriented, values-based decision analysis component
Local Applications (No Type Date): WO 2001US42911 A 20011105; AU 200232402
A 20011105
Priority Applications (No Type Date): US 2000706097 A 20001103

33/AA,AN,AZ,TI/4 (Item 1 from file: 120)
DIALOG(R)File 120:(c) format only 2005 The Dialog Corp. All rts. reserv.

15169354

Decision owner's manual : how to make and cause high quality decisions
APPLICATION TITLE: **Decision quality leadership**

33/AA,AN,AZ,TI/5 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01610681

MINDFUL COLLABORATION: PROSPECT MAPPING AS AN ACTION RESEARCH APPROACH TO
PLANNING FOR MEDICAL CONSULTATIONS (DECISION MAKING, BREAST CANCER)

33/AA,AN,AZ,TI/6 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01401365

THE ROLE AND VALUE OF INFORMATION IN NEGOTIATION (DECISION -MAKING)

33/AA,AN,AZ,TI/7 (Item 1 from file: 65)
DIALOG(R)File 65:(c) 2005 BLDSC all rts. reserv. All rts. reserv.

02873817 INSIDE CONFERENCE ITEM ID: CN030034364
**Consultation Recording Methods to Improve Collaborative Decision Making
in Breast Cancer**
CONFERENCE: American Society of Clinical Oncology

? show files;ds
 File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
 (c) 2005 JPO & JAPIO
 File 350:Derwent WPIX 1963-2005/UD,UM &UP=200542
 (c) 2005 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	746616	DECISION? OR DETERMINATION? ? OR OUTCOME? ? OR JUDGEMENT? ? OR JUDGMENT? ? OR SELECTION OR RESOLUTION? ? OR DELIBERATION? ? OR CHOICE? ? OR OPTION? ? OR NEGOTIATION? ?
S2	4050891	SUPPORT OR ANALYS? OR ANALYZ? OR ASSIST? OR SYNTHESI? OR A- PPRAIS??? OR ASSESS? OR MODELING OR EVALUAT? OR COMPARE? OR M- ANAGEMENT OR DETERMIN? OR EVALUAT??? OR RATE? ? OR RATING OR - FORECAST? OR PREDICT? OR FORESEE?
S3	12316863	BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR- ??? OR OBTAIN??? OR SELL??? OR SUPPLY??? OR SALE? ? OR MAK??? OR BUILD??? OR PRODUCE? ? OR PRODUCING OR SUPPLY??? OR PROVID- ??? OR MANUFACTUR???
S4	736491	MUTUAL?? OR RECIPROCAL?? OR BILATERAL?? OR (BOTH OR ALL) () - PARTIES OR COLLECTIVE?? OR SHARED OR JOINT??
S5	2780272	BENEFIT? ? OR BENEFICIAL?? OR ROI OR REWARD??? OR GOOD OR - ADVANTAGEOUS OR ACCEPTABLE OR COST()EFFECTIVE? OR DESIRAB? OR GAINFUL OR LUCRATIVE OR OPTIM?? OR RETURN? ? OR FAVORABLE OR - FAVOURABLE OR BEST OR VALUE? ? OR VALUABLE
S6	147582	S1(2N)S2
S7	5841	S4(3N)S5
S8	31	S3(S)S6(S)S7
S9	329842	IC=G06F-017?
S10	7	S8 AND S9
S11	7	IDPAT (sorted in duplicate/non-duplicate order)
S12	7	IDPAT (primary/non-duplicate records only)

12/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

012841280 **Image available**
WPI Acc No: 2000-013112/200001
XRPX Acc No: N00-010172

Dynamically weightable consensus determining method in computer mediated environment

Patent Assignee: CHOICE LOGIC CORP (CHOI-N); FAGERSTROM D (PAGE-I); URKEN A B (URKE-I)

Inventor: FAGERSTROM D; URKEN A B

Number of Countries: 085 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9953390	A2	19991021	WO 99US8417	A	19990416	200001 B
AU 9943072	A	19991101	AU 9943072	A	19990416	200013
EP 1073941	A2	20010207	EP 99945697	A	19990416	200109
			WO 99US8417	A	19990416	
US 20020103695	A1	20020801	US 9882047	A	19980416	200253
			US 99328855	A	19990609	

Priority Applications (No Type Date): US 9882047 P 19980416

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9953390 A2 E 87 G06F-000/00

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9943072 A Based on patent WO 9953390

EP 1073941 A2 E G06F-001/00 Based on patent WO 9953390

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

US 20020103695 A1 G06F-017/60 Provisional application US 9882047

Abstract (Basic):

... Allows user to gain insight into avoiding obstacles and making
optimal choices in interpreting collective **outcomes**. The review/
analysis module also **provides** insights by guiding users in setting
up of decision in the set up module and...

...International Patent Class (Main): **G06F-017/60**

12/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013090092

Information processing method for communication apparatus, involves adding mutual information content of shannon on physical quantity to enable signal detection

Local Applications (No Type Date): JP 98238774 A 19980825
Priority Applications (No Type Date): JP 98238774 A 19980825

12/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012841280

Dynamically weightable consensus determining method in computer mediated environment

Local Applications (No Type Date): WO 99US8417 A 19990416; AU 9943072 A 19990416; EP 99945697 A 19990416; WO 99US8417 A 19990416; US 9882047 A 19980416; US 99328855 A 19990609
Priority Applications (No Type Date): US 9882047 P 19980416

12/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010484119

Document reference system - has output unit to output reference sentence including similar clause determined by determination unit

Local Applications (No Type Date): JP 9444590 A 19940316
Priority Applications (No Type Date): JP 9444590 A 19940316

12/AN,AZ,TI/4 (Item 4 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07714661

APPARATUS FOR DETECTING AND EXPRESSING DYNAMIC PHENOMENON ACCORDING TO SINGULAR INFORMATION ON BASIS OF MARKET PRICE DATA ANALYSIS

APPL. NO.: 2002-042350 [JP 200242350]

12/AN,AZ,TI/5 (Item 5 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07714660

APPARATUS FOR DETECTING AND EXPRESSING DYNAMIC PHENOMENON ACCORDING TO SINGULAR INFORMATION ON BASIS OF MARKET PRICE DATA ANALYSIS

APPL. NO.: 2002-042349 [JP 200242349]

12/AN,AZ,TI/6 (Item 6 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07714659

APPARATUS FOR DETECTING AND EXPRESSING DYNAMIC PHENOMENON ACCORDING TO

SINGULAR INFORMATION ON BASIS OF MARKET PRICE DATA ANALYSIS

APPL. NO.: 2002-042348 [JP 200242348]

12/AN,AZ,TI/7 (Item 7 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07621168
CARD INFORMATION PROCESSING APPARATUS AND METHOD, AND PROGRAM

APPL. NO.: 2001-310630 [JP 2001310630]

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins
Term:	L7 SAME (tradeoff or demand\$3 or feedback)
Display:	10 Documents in Display Format: - Starting with Number 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search

Clear

Interrupt

Search History

DATE: Tuesday, July 05, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L9</u>	L7 SAME (tradeoff or demand\$3 or feedback)	360	<u>L9</u>
<u>L8</u>	L7 SAME (buy\$3 or purchas\$3 or customer or consumer) SAME (sell\$3 or merchant or manufactur\$3 or vendor or supply\$3 or supplier or supplies or supplied)	173	<u>L8</u>
<u>L7</u>	decision NEAR9 (analysis or analyz\$3)	8476	<u>L7</u>
<i>DB=EPAB,JPAB,DWPL,TDBD; PLUR=YES; OP=OR</i>			
<u>L6</u>	L5 SAME (buy\$3 or purchas\$3 or customer or consumer) SAME (sell\$3 or merchant or manufactur\$3 or vendor or supply\$3 or supplier or supplies or supplied)	105	<u>L6</u>
<u>L5</u>	decision NEAR9 (mak\$3 or analysis or analyz\$3)	9691	<u>L5</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L4</u>	L3 SAME (tradeoff or demand\$3 or feedback)	219	<u>L4</u>
<u>L3</u>	L2 SAME (buy\$3 or purchas\$3 or customer or consumer) SAME (sell\$3 or merchant or manufactur\$3 or vendor or supply\$3 or supplier or supplies or supplied)	1951	<u>L3</u>
<u>L2</u>	decision NEAR9 (mak\$3 or analysis or analyz\$3)	61107	<u>L2</u>

searched
through,
HWL
& DATE

note

7/5/2005

DB=PGPB,USPT; PLUR=YES; OP=OR

L1 705/10.ccls.

1679 L1

END OF SEARCH HISTORY